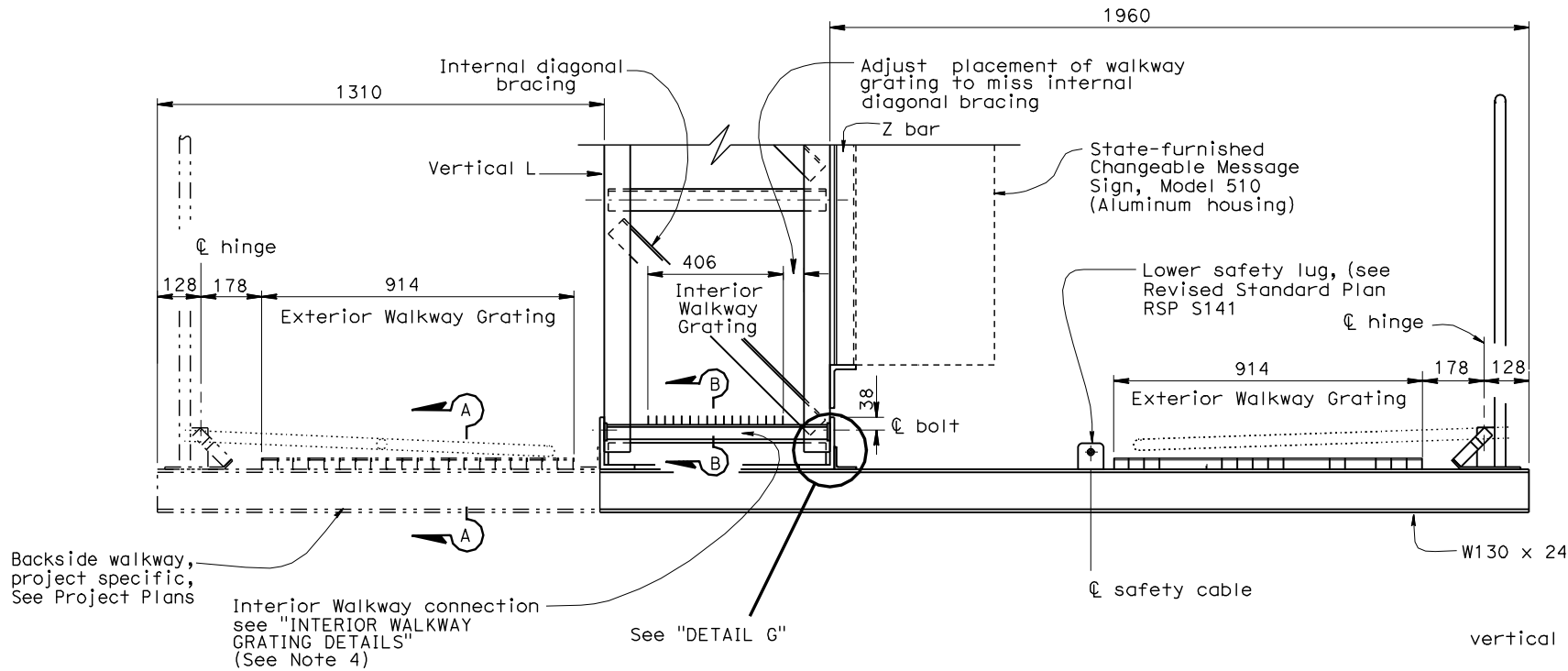


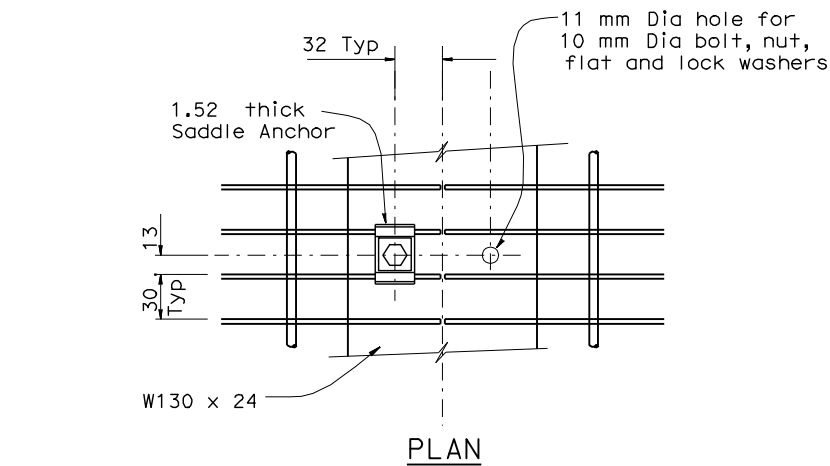


DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

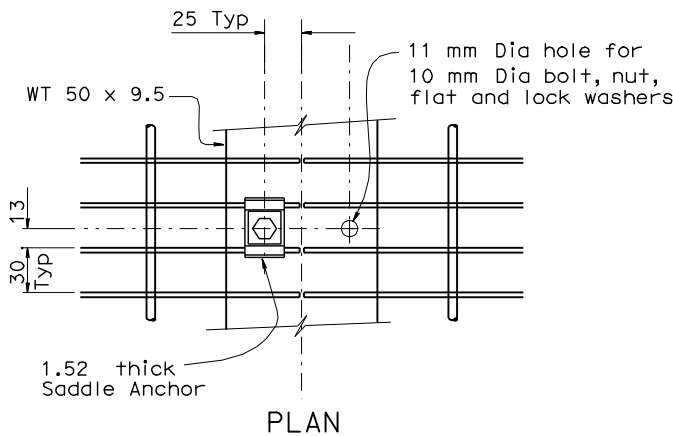
REGISTERED CIVIL ENGINEER  
January 24, 2005  
PLANS APPROVAL DATE  
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.  
To get to the Caltrans web site, go to: <http://www.dot.ca.gov>



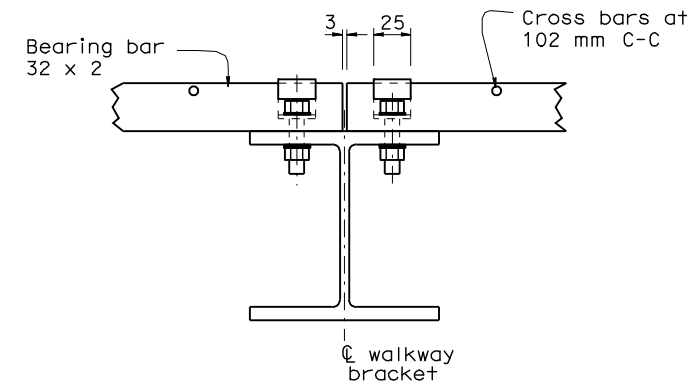
TYPICAL WALKWAY SECTION



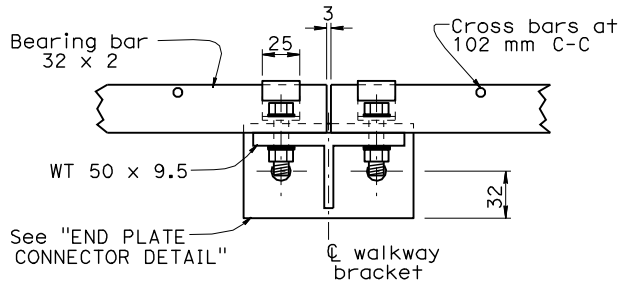
PLAN



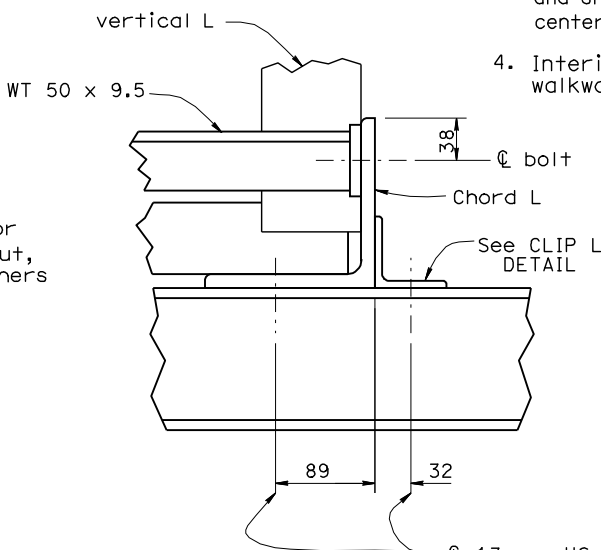
PLAN



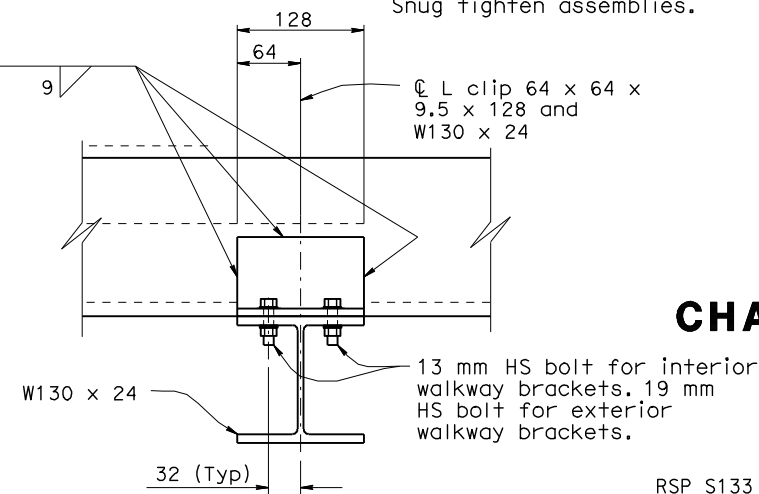
SECTION A-A  
EXTERIOR WALKWAY GRATING DETAILS  
Shown at splice



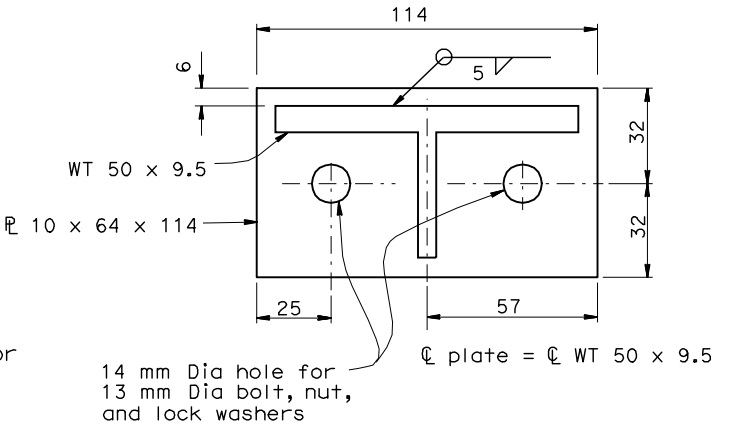
SECTION B-B  
INTERIOR WALKWAY GRATING DETAILS  
Shown at splice



DETAIL G



CLIP L DETAIL



END PLATE CONNECTOR DETAIL

NOTES

1. Welded type grating shall have 32 x 3 bearing bars at 30 mm centers with 6 mm diameter (or equal) cross bars at 102 mm centers. If mechanical lock grating is used, it shall be equal in strength to the welded type. Alternate hold-down clips may be submitted for approval.
2. Walkway grating and light fixture mounting channels to be continuous (no splices) over as many walkway brackets as practical and consistent with fabrication, ease of handling and assembly.
3. Contractor may substitute 41 x 41 x 2.753 cont-slot steel channel with pre-punched slots not larger than 10 mm x 77 mm. Slots shall be at bottom of channel and shall be parallel to channel. Slots shall be spaced not closer than 100 mm center to center.
4. Interior grating shall be installed only for projects requiring backside walkways.

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION  
**OVERHEAD SIGN-TRUSS  
SINGLE POST TYPE  
WALKWAY DETAILS  
CHANGEABLE MESSAGE SIGNS  
MODEL 510**  
NO SCALE  
ALL DIMENSIONS ARE IN  
MILLIMETERS UNLESS OTHERWISE SHOWN

RSP S133 DATED JANUARY 24, 2005 SUPERSEDES STANDARD PLAN S133  
DATED JULY 1, 2004-PAGE 407 OF THE STANDARD PLANS BOOK DATED JULY 2004.

**REVISED STANDARD PLAN RSP S133**